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PAT. NO.	Title
1 <a href="#">6,949,078</a>	<a href="#">T Apparatus and method for selective reduction of segmental intracellular and extracellular edema</a>
2 <a href="#">6,890,315</a>	<a href="#">T Method and apparatus for vein fluid removal in heart failure</a>
3 <a href="#">6,685,664</a>	<a href="#">T Method and apparatus for ultrafiltration utilizing a long peripheral access venous cannula for blood withdrawal</a>
4 <a href="#">6,566,106</a>	<a href="#">T Process for the isolation of clavulanic acid and of pharmaceutically acceptable salts thereof</a>
5 <a href="#">6,561,996</a>	<a href="#">T Apparatus and method for in vivo hemodialysis</a>
6 <a href="#">6,462,181</a>	<a href="#">T Process for preparing a kappa-caseino glycomacropeptide or a derivative thereof</a>
7 <a href="#">6,420,337</a>	<a href="#">T Highly purified cytokine activating factor and methods of use</a>
8 <a href="#">6,384,200</a>	<a href="#">T Endotoxin binding and neutralizing protein and uses thereof</a>
9 <a href="#">6,368,849</a>	<a href="#">T Method and plant for the treatment of liquid organic waste</a>
10 <a href="#">6,319,382</a>	<a href="#">T Fermentative production and isolation of lactic acid</a>
11 <a href="#">6,316,244</a>	<a href="#">T E. coli, Salmonella or Hafnia autoinducers</a>
12 <a href="#">6,207,428</a>	<a href="#">T Process for the isolation of clavulanic acid and of pharmaceutically acceptable salts thereof from the fermentation broth of streptomyces sp. P 6621 FERM P 2804</a>
13 <a href="#">6,113,797</a>	<a href="#">T High water recovery membrane purification process</a>
14 <a href="#">6,110,699</a>	<a href="#">T Process for producing 6-amino-penicillanic acid and phenylacetic acid</a>
15 <a href="#">6,083,510</a>	<a href="#">T High molecular weight extracts of Convolvulus arvensis field (field bindweed)</a>
16 <a href="#">6,011,148</a>	<a href="#">T Methods for purifying nucleic acids</a>
17 <a href="#">5,985,625</a>	<a href="#">T Process for the isolation of clavulanic acid and of pharmaceutically acceptable salts thereof from the fermentation broth of Streptomyces sp. P 6621 FERM P 2804</a>
18 <a href="#">5,902,796</a>	<a href="#">T Bioactive factors of aloe vera plants</a>
	<a href="#">T</a>

- 19 [5,849,537](#) [Method of expressing antifreeze proteins in yeast](#)
- 20 [5,780,274](#) **T** [Process for the isolation of clavulanic acid and of pharmaceutically acceptable salts thereof from the fermentation broth of streptomyces sp. P 6621 FERM P 2804](#)
- 21 [5,779,905](#) **T** [Process for the depyrogenation of injectable pharmaceutical solutions](#)
- 22 [5,767,324](#) **T** [Polyols](#)
- 23 [5,759,826](#) **T** [Process of preparing an organic acid](#)
- 24 [5,650,175](#) **T** [Anti-inflammatory factor, method of isolation, and use](#)
- 25 [5,374,356](#) **T** [Fluid treatment process using dynamic microfiltration and ultrafiltration](#)
- 26 [5,316,917](#) **T** [Automated analysis of free l-carnitine and total short-chain acylcarnitine](#)
- 27 [5,143,837](#) **T** [Enzyme complex having collagenolytic activity isolated from crabs](#)
- 28 [5,143,616](#) **T** [Composite structure and method of making](#)
- 29 [5,034,325](#) **T** [5'-phosphodiesterase enzyme preparation and method for its production](#)
- 30 [5,004,682](#) **T** [Method and kit for detecting live microorganisms in chlorine- or bromine-treated water](#)
- 31 [4,977,091](#) **T** [Method for preparing phosphatidylinositol from vegetable matter](#)
- 32 [4,908,206](#) **T** [Extracts of embryonic organs, process for their preparation and pharmaceutical preparation containing them](#)
- 33 [4,826,811](#) **T** [Acellular red blood cell substitute](#)
- 34 [4,618,343](#) **T** [Apparatus for peritoneal dialysis](#)
- 35 [4,434,157](#) **T** [Method of recovering cell antigen and preparation of feline leukemia vaccine therefrom](#)
- 36 [4,379,845](#) **T** [Yeast process and product](#)
- 37 [4,349,539](#) **T** [Separation of hepatitis B surface antigen](#)
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